

FIG. 1

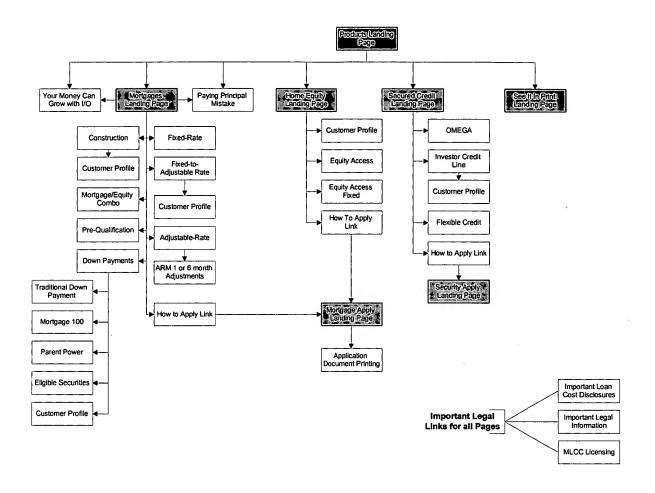


FIG. 2

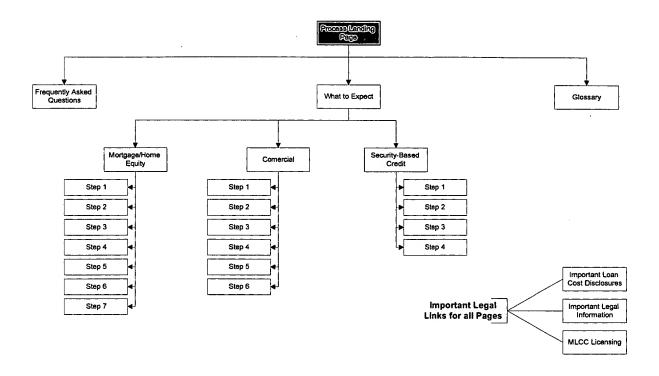


FIG. 3

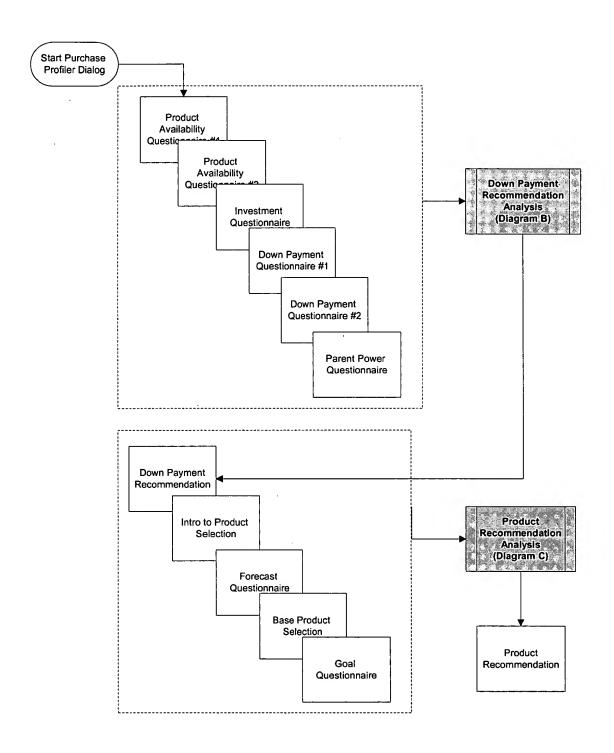
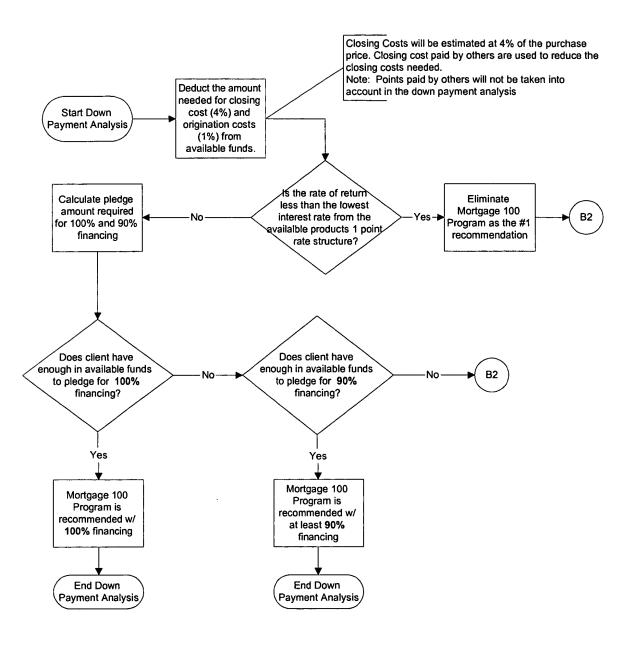
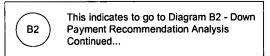


FIG. 4





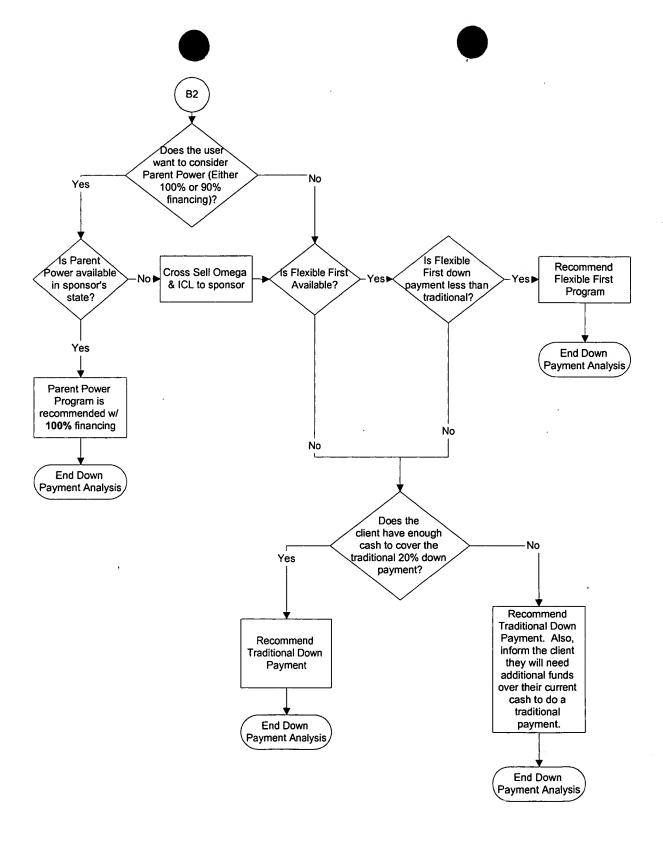


FIG. 6

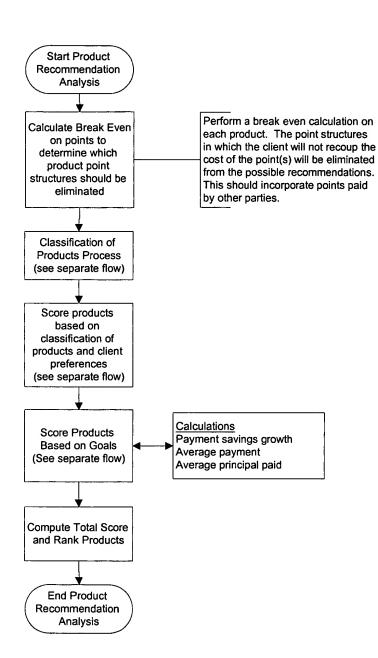


FIG. 7

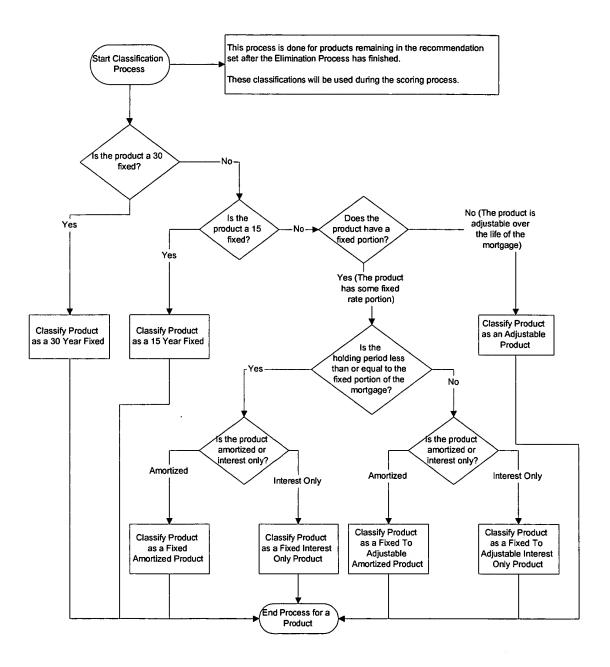
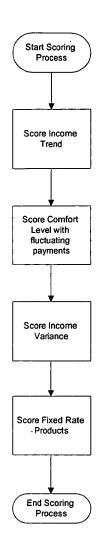


FIG. 8



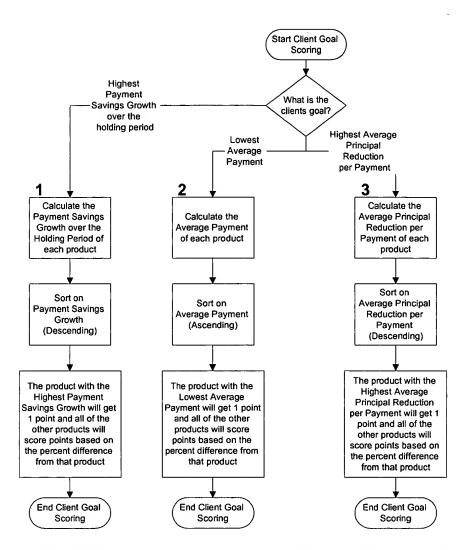
income il rend	30	15	t A	IFLO)	F PLAA	IFUALO)	A6	শ্রেম
Increase	0.00	0.25	0.25	0.50	0.00	0.50	0.50	0.50
Stay the same	0.75	0.75	0.75	0.75	0.00	0.00	0.00	-0.50
Decrease	1.25	-3.00	1.00	2.00	-0.50	-0.50	-0.50	-1.00

Comfort Level	30,	. 15, 🛦		FIO.	FTAA.	FTAIO	A6	A1
Low	1.00	1.00	1.00	1.00	-0.50	-0.50	-3.00	-3.00
Moderate	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-1.00
High	0.00	0.00	0.00	0.00	0.50	0.50	1.00	1.00

Income Variance	30	15	"JA.	FIO	FTAA	FTAIO	Ą6 j	*A1
Yes	1.00	0.50	1.00	1.25	0.00	0.00	-0.25	-0.50
No	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Holding Period	130 1 5	15	FIFAT	F.IO=	FTAA	FTAIO	* *A6* *	# A1**
Fixed Rate	.5	.5	.5	.5	0	0	0	0

FIG. 9



- ** Note: The clients interest rate prediction will be used in the calculation of the monthly payment to adjust the interest rate up or down.
- 1 Payment Savings Growth = [Future value of Initial Point Savings/Loss at the end of the holding period] + [Future value of payment savings each month over the holding period]
- 2 Average Payment = [Total of All payments over the holding period (or term if shorter)] / [Total number of payments over the holding period (or term if shorter)]
- 3 Average Principal Reduction per payment = [Total of principal applied over the holding period (or term if shorter)] / [Total number of payments over the holding period (or term if shorter)]

Payment Savings/Loss = [Base product payment] - [Payment of product being compared to the base product]

Initial Point Savings/Loss = [Base product initial points] - [Initial points of product being compared to the base product]

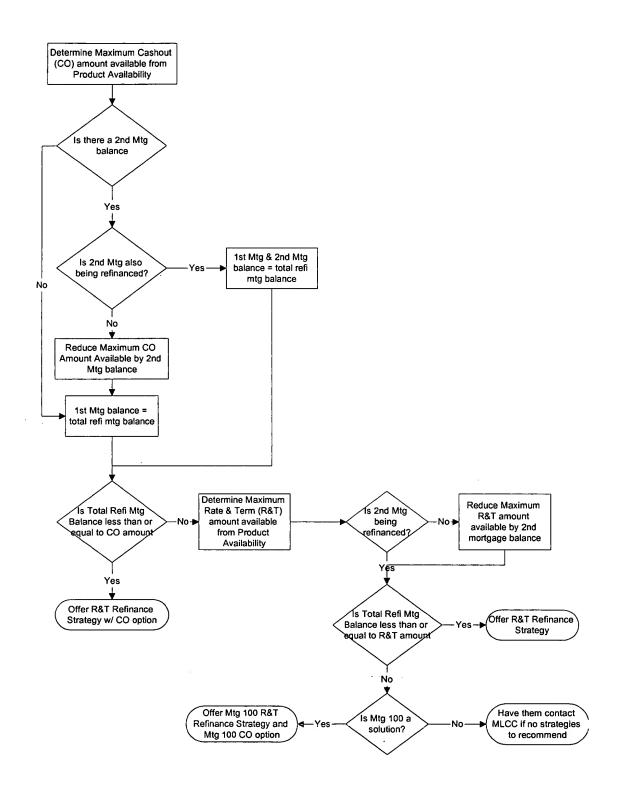


FIG. 11

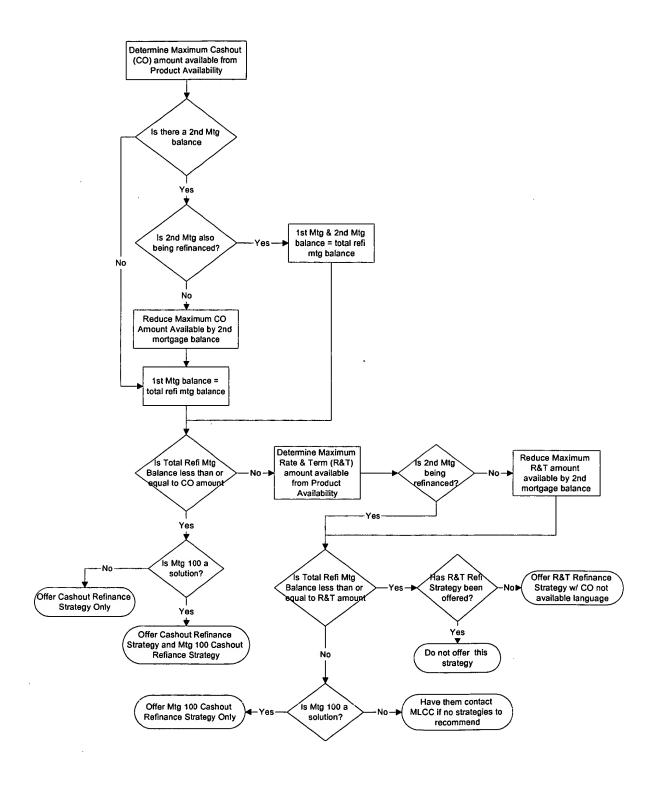


FIG. 12

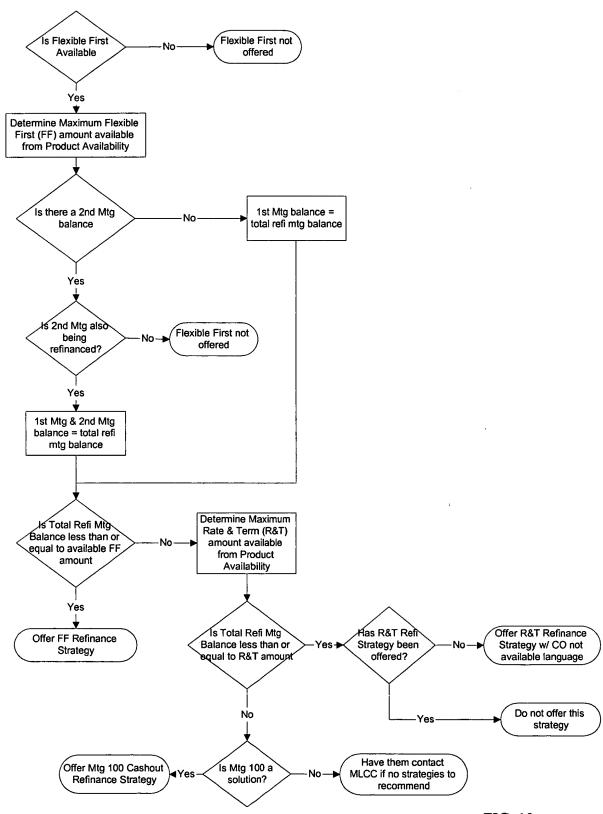
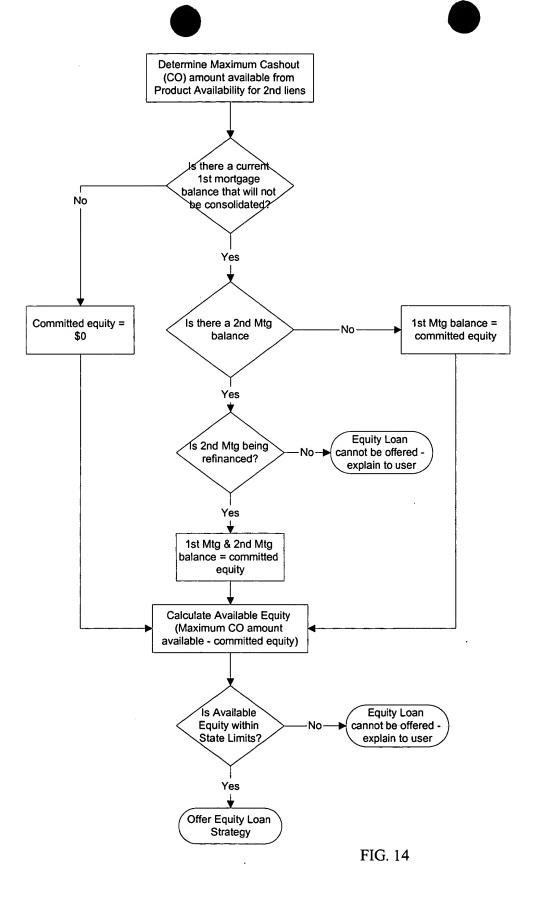


FIG. 13



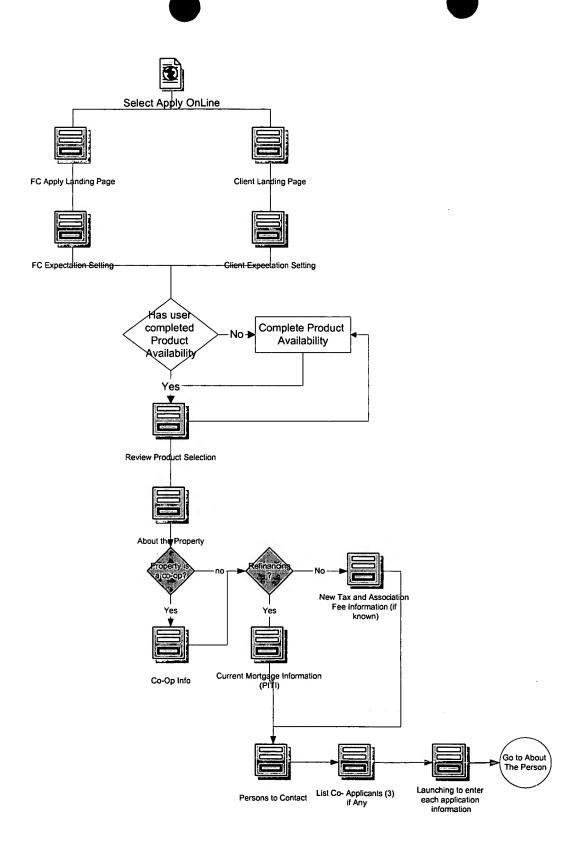


FIG. 15

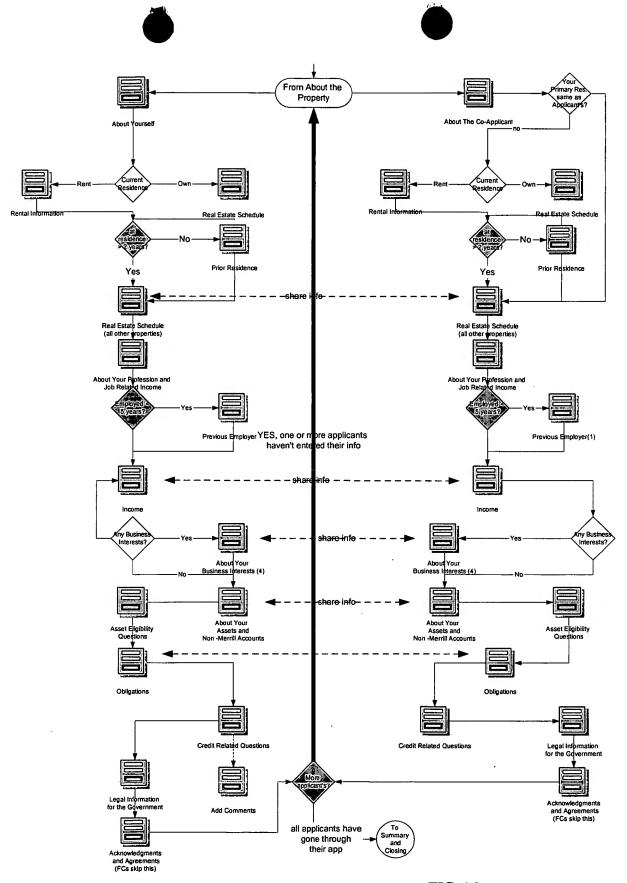


FIG. 16

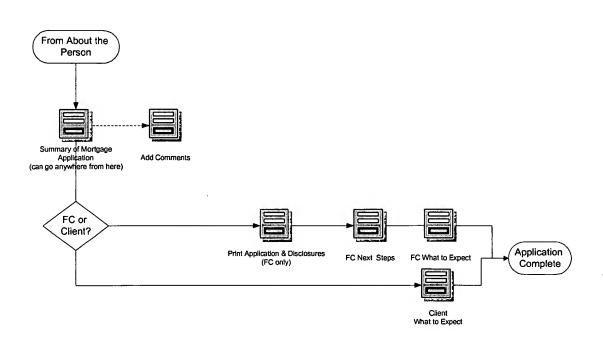


FIG. 17